

ABSTRACT

SCREENING ASSAY

The present invention relates to a method for analysing a heterogeneous sample of proteins, peptides or fragments thereof, the method comprising

- 5 (a) separating the heterogeneous sample of proteins, peptides or fragments thereof into heterogeneous classes by binding members of each class to a spaced apart defined location on an array, wherein members of each class have a motif common to that class; and (b) characterising the proteins, peptides or fragments thereof in each class.